

Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims

1. (Previously Presented) A method of managing Electronic Program Guide data in a digital entertainment system comprising a multimedia terminal, said method comprising the following steps:

- retrieving Electronic Program Guide data into said multimedia terminal;
- transferring said Electronic Program Guide data from said multimedia terminal to a mobile terminal;
- editing said transferred Electronic Program Guide data by means of said mobile terminal;
- and
- transferring said edited Electronic Program Guide data from said mobile terminal to said multimedia terminal.

2. (Original) The method according to claim 1, wherein the step of transferring said Electronic Program Guide data to a mobile terminal is preceded by the additional step of editing said Electronic Program Guide data.

3. (Original) The method according to claim 1, wherein the step of editing said Electronic Program Guide data comprises setting a reminder, requesting a recording, and/or filtering said Electronic Program Guide data.

4. (Original) The method according to claim 1, wherein the step of transferring said Electronic Program Guide data to said multimedia terminal is preceded by the additional step of transferring said Electronic Program Guide data from said mobile terminal to a second mobile terminal.

5. (Original) The method according to claim 4, wherein the additional step of transferring said Electronic Program Guide data from said mobile terminal to a second mobile terminal comprises using IR communication or a Short Message Service.

6. (Original) The method according to claim 1, wherein said mobile terminal comprises any of the following: a mobile phone, a Personal Digital Assistant, and a remote control.

7. (Original) The method according to claim 1, wherein the step of retrieving Electronic Program Guide data comprises using a cable, terrestrial, or satellite network, or a data network.

8. (Original) The method according to claim 7, wherein said data network comprises the Internet.

9. (Original) The method according to claim 1, wherein the step of transferring said Electronic Program Guide data to a mobile terminal comprises using any of the following: infrared communication, radio communication, and wired communication.

10. (Previously Presented) The method according to claim 9, wherein said radio communication operates in accordance with the Bluetooth standard.

11. (Original) The method according to claim 9, wherein using wired communication comprises using a docking station.

12. (Original) The method according to claim 1, wherein the step of transferring said Electronic Program Guide data to said multimedia terminal involves an authentication procedure.

13. (Original) The method according to claim 12 wherein said authentication procedure comprises supplying a PIN code to said multimedia terminal.

14. (Original) The method according to claim 1, wherein the step of editing said Electronic Program Guide data by means of said mobile terminal comprises filtering said Electronic Program Guide data by means of a personalized filter.

15. (Original) The method according to claim 1, wherein said Electronic Program Guide data comprises any of the following items; TV channel, name, unique identification, start and stop times, classification, abstract, and Internet Protocol address.

16. (Previously Presented) A multimedia terminal comprising:
control electronics;
a tuner connected to said control electronics;
an electronic storage connected to said control electronics;
a communication device connected to said control electronics for communication with a mobile terminal;
wherein said multimedia terminal is arranged to:
receive first Electronic Program Guide data via said tuner;
transmit said first Electronic Program Guide data from said multimedia terminal to said mobile terminal via said communication device; and
receive a second Electronic Program Guide data via said communication device transmitted by said mobile terminal.

17. (Original) The multimedia terminal according to claim 16, comprising a device for connecting to a cable, terrestrial, or satellite network, or to a data network.

18. (Original) The multimedia terminal according to claim 16, comprising an infrared communication device, a radio communication device, or a wired communication device.

19. (Previously Presented) The multimedia terminal according to claim 18, wherein said radio communication device operates in accordance with the Bluetooth standard.

20. (Original) The multimedia terminal according to claim 18, wherein said wired communication device comprises a docking station.

21. (Previously Presented) The multimedia terminal according to claim 16, wherein said first Electronic Program Guide data comprises any of the following items: TV channel, name, unique identification, start and stop times, classification, abstract, and Internet Protocol address.

22. (Previously Presented) A mobile terminal comprising:
control electronics for controlling the operation of said mobile terminal;
an input device connected to said control electronics;
a display connected to said control electronics;
an electronic storage for storing software and data connected to said control electronics;
a communication device connected to said control electronics and being arranged to communicate with a first multimedia terminal; and
wherein said electronic storage comprises software code portions for performing the steps of:
receiving Electronic Program Guide data from said first multimedia terminal by means of said communication device,
editing said Electronic Program Guide data received from said first multimedia terminal, and
transmitting said edited Electronic Program Guide data from said mobile terminal to a second multimedia terminal.

23. (Original) The mobile terminal according to claim 22, wherein said mobile terminal comprises any of the following: a mobile phone, a Personal Digital Assistant, and a remote control.

24. (Original) The mobile terminal according to claim 22, comprising any of the following: an infrared communication device, a radio communication device, and a wired communication device.

25. (Previously Presented) The mobile terminal according to claim 24, wherein said radio communication device operates in accordance with the Bluetooth standard.

26. (Original) The terminal according to claim 24, wherein said wired communication device comprises a docking station.

27. (Original) The mobile terminal according to claim 22, wherein said electronic storage comprises a personalized filter for filtering said Electronic Program Guide data.

28. (Previously Presented) A computer program product directly loadable into an internal memory of a mobile terminal, said computer program product comprising software code portions for performing the following steps:

receiving Electronic Program Guide data from a first multimedia terminal;

editing said Electronic Program Guide data received from said first multimedia terminal by means of said mobile terminal; and

transmitting said Electronic Program Guide data from said mobile terminal to a second multimedia terminal.

29. (Original) The computer program product according to claim 28, wherein the step of editing said Electronic Program Guide data by means of said mobile terminal comprises filtering said Electronic Program Guide data by means of a personalized filter.

30. (Original) The computer program product according to claim 28, comprising additional software code portions for performing the step of transmitting said Electronic Program Guide data to a second mobile terminal.

31. (Original) The computer program product according to claim 28, wherein said mobile terminal comprises any of the following: a mobile phone, a Personal Digital Assistant, and a remote control.

32. (Previously Presented) The method according to claim 4, wherein the additional step of transferring said Electronic Program Guide data from said mobile terminal to a second mobile terminal comprises a Short Message Service.

33. (Previously Presented) The multimedia terminal according to claim 16, wherein said second Electronic Program Guide data is edited.

34. (Previously Presented) The multimedia terminal according to claim 33, wherein said edited Electronic Program Guide data comprises a request for recording a program.

35. (Previously Presented) A system comprising a first multimedia terminal arranged to transmit Electronic Program Guide data to a mobile terminal, said mobile terminal is arranged to edit said Electronic Program Guide data transmitted from said first multimedia terminal and to transmit the edited Electronic Program Guide data from said mobile terminal to a second multimedia terminal.

36. (Previously Presented) A computer program product directly loadable into an internal memory of a multimedia terminal, said computer program product comprising software code portions for performing the following steps:

- retrieving Electronic Program Guide data into said multimedia terminal;
- transferring said Electronic Program Guide data from said multimedia terminal to a mobile terminal; and
- receiving edited Electronic Program Guide data into said multimedia terminal from said mobile terminal.